

## JOB PERFORMANCE MEASURE

**TASK CODE:** CEO-085

**TASK:** Secure Power to a CAM

**NAME:** \_\_\_\_\_ **>BADGE #:** \_\_\_\_\_

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**REFERENCES:**

- >1. WP 12-HP1300, Radiological Monitoring Equipment

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**TERMINAL OBJECTIVE:**

- >Given that a CAM is operating, and is requested to be secured, secure power to the CAM per WP 12-HP1300.

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**CONSEQUENCES OF INADEQUATE PERFORMANCE:**

Improper CAM operation

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**HAZARDS (PERSONNEL/EQUIPMENT STATUS):**

Electrical Shock

>CAM Failure

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**PRE-REQUISITE TRAINING/ TASK COMPLETION:**

- 1. CL 1.00 Series
- >2. CL 2.06, Airborne Sampling Program/Methods
- >3. CL 2.18, Air Sampling Equipment
- 4. ELC-103

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**TOOLS/EQUIPMENT (MATERIALS REQUIRED):**

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|-----------------------|----------------------------------|
| 1. CAM                | 3. Assorted slotted screwdrivers |
| 2. Key to CAM Cabinet |                                  |

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**Instructions to Trainee:** You shall acquire the necessary references and equipment, and complete all required documentation. Knowledge requirements shall be completed with 80% or greater accuracy. Critical step performance shall be completed with 100% accuracy.

**Instructions to JPM Evaluator:** The trainee is to perform the terminal objective, without assistance, on the job site. Provide clarification of requirements if requested by the trainee. You are encouraged to ask relevant questions to verify trainee understanding. If the trainee fails this JPM, clearly document the reason for failure and forward to the trainee's manager. Successful completion of this JPM shall be recorded on the trainee's qualification card.

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Circle the method of completion of the Performance Items.

**KNOWLEDGE REQUIREMENTS:**

Reference	Knowledge Requirement	Pass/Fail
1	Discuss the purpose of the backup power supply to a CAM.	
1	Describe how the sequence of securing power may vary for the different CAMs being utilized at WIPP	
1	State how to determine if a CAM has an Uninterruptable Power Supply (UPS) associated with it.	
1	State who must be notified after securing power to a CAM	

**PERFORMANCE REQUIREMENTS:**

>Method	Performance Requirement	Pass/Fail
P, S	>Secure power to a Skid. #	
P, S	Secure power to an Auxiliary Data Acquisition Personal Computer. #	
P, S	Complete the required documentation. #	

# indicates a critical step

**FINAL EVALUATION:**

PASS

FAIL

**COMMENTS:**

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**EVALUATOR SIGNATURE:**\_\_\_\_\_ **DATE:**\_\_\_\_\_

**> denotes revised items for Revision 1**

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**TRAINEE SIGNATURE:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

**MANAGER SIGNATURE:** \_\_\_\_\_ **DATE:** \_\_\_\_\_